

CORRECTED VALLEY INCIDENT

CA LNU 008670

INCIDENT ACTION PLAN

OPERATIONAL PERIOD

September 25 – September 26, 2015

0700-0700



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INCIDENT OBJECTIVES	1. INCIDENT NAME VALLEY	2. DATE 9/24/15	3. TIME 1800
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4. OPERATIONAL PERIOD (DATE/TIME)
9/25/15 - 9/26/15 0700 – 0700

5. MANAGEMENT OBJECTIVES

- Maintain safe work practices to minimize threats to the public and emergency personnel.
- Foster and maintain relationships with all local cooperators, stakeholders, and the public.
- Facilitate residents return into their residents and provide accurate and timely incident information.
- Protect natural and heritage resources.
- Maintain fiscal accountability and keep costs commensurate with values at risk.
- Provide for a safe and efficient demobilization.

6. GENERAL CONTROL OBJECTIVES

- Keep the fire within established control lines.

7. WEATHER FORECAST FOR OPERATIONAL PERIOD

Mostly Sunny
Temp: 88-93° F
RH: 15-20%
Wind: **Slope/Valley** Southwest 3 to 6 mph; **Ridgetop** Southwest 8 to 12 gusts to 18 mph.

8. GENERAL SAFETY MESSAGE

Maintain LCES at all times.
Watch for fatigue and ensure a 2:1 work ratio.
Ensure everyone gets briefed on the current IAP.

9. Attachments (☑ if attached)

- | | | | |
|---|--|---|--|
| <input checked="" type="checkbox"/> Organization List (ICS 203) | <input checked="" type="checkbox"/> Medical Plan (ICS 206) | <input checked="" type="checkbox"/> Archaeologist Message | <input checked="" type="checkbox"/> FC-315/ CAL FIRE101 |
| <input checked="" type="checkbox"/> Weather Forecast | <input checked="" type="checkbox"/> Air Ops (ICS 220) | <input checked="" type="checkbox"/> Suppression Repair | <input checked="" type="checkbox"/> Water Usage Report |
| <input checked="" type="checkbox"/> Fire Behavior Forecast | <input checked="" type="checkbox"/> ICP Phone List | <input checked="" type="checkbox"/> Shift Ticket Example | <input checked="" type="checkbox"/> Employee Support Fund |
| <input checked="" type="checkbox"/> Assignment List (ICS 204) | <input checked="" type="checkbox"/> Information | <input checked="" type="checkbox"/> Demob Message | <input checked="" type="checkbox"/> Unit Log (ICS 214) |
| <input checked="" type="checkbox"/> Safety Message | <input checked="" type="checkbox"/> Finance Message | <input checked="" type="checkbox"/> Facility Map | <input checked="" type="checkbox"/> Fire Maps (separate package) |
| <input checked="" type="checkbox"/> Communications Plan (ICS 205) | <input checked="" type="checkbox"/> Training Message | <input checked="" type="checkbox"/> Travel Map | <input type="checkbox"/> _____ |

10. PREPARED BY (PLANNING SECTION CHIEF)
Pam Linstedt

11. APPROVED BY (INCIDENT COMMANDERS)
Robert Michael

RM

ORGANIZATIONAL ASSIGNMENT LIST

1. INCIDENT NAME
VALLEY
CA-LNU-008670

2. Date Prepared
09/24/15
3. Time
2300

4. Operational Period
9/25/2015 - 9/26/2015
0700-0700
Position Name

5. Incident Commander and Staff

Incident Commanders Robert Michael / Barry Biermann (T)

Deputy Incident Commander Steve Reeder

Safety Officers Dave Sargenti / Curtis Brown

Information Officer Mike Smith

Liaison Officer Dennis Carreiro / Scott Henry (T)

Law Enforcement Liaisons Sven Miller / Philip Fontanetta

6. Agency Representatives

Agency Name

BIA Arnold DeGarmo

BLM Jeff Tunnell

Cal OES John Clary

CDCR Jeff Auzeene

Lake Co. SO Sgt. Gaven Wells

Napa Co. SO Capt. Steve Blower

Sonoma Co. SO Lt. Steve Brown

PG&E Scott Holmquist

USFS Paul Johnson

7. Planning Section

Chief Rob Daugherty / Buddy Bloxham (T)

Deputy Pam Linstedt

Resource Unit Josh Black / Jeff Dapper (T)

Chris Sauer / Jim Irving

Situation Unit David Shy

GISS Chris Ingram

Demobilization Unit Al Klem

Training Jim Mobley

IMET Mark Loeffelbein

Crew Tech Spec Eric Rudesill / Dave Lord

Suppression Repair Lead Eric Just

8. Logistics Section

Chief Pete Gallegos

Deputy Geoff Pemberton

Supply Unit Tim Stewart / Amber Henderson (T)

Facilities Unit Carmel Mitchell

Ground Support Unit John Ruedy

Communications Unit Kyle Johnson

Medical Unit Kris Yeary

Food Unit Dave McCoy

Accommodations Randy Diaz

Hired Equip Tech Spec Andy Whitlock

9. Operations Section

Chief Mark Brunton (day)

Deputy Jeff Ohs

Night Nick Truax

Division A Ed Smith

Division D Dave Munch

Division I Dave Nicolson

Division M Jamie Norton

Division O Marshall Turbeville

Division

Division

Division

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Division

10. Air Operations Branch

Boggs Repair Group Kevan Fox

Suppression Repair Group Noah DeMartino

10. Finance Section

Air Operations Branch Dir. Matt Stanford

Air Attack Supervisor

Air Support Supervisor Mark Kalisek

Helicopter Coordinator Shem Hawkins

Helibase Manager Matt Hill

Chief Roger Raines

Deputy Terry Eastwood

Time Unit Patrick Aguada

Procurement Unit James Lopez / Richard Bruning (T)

Compensation Claims Laura Germany

Cost Unit John Forsberg

Prepared by (Plans Section Chief)

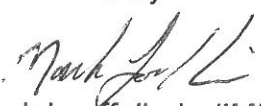
Pam Linstedt



INCIDENT Weather Forecast



FORECAST NO: 11
PREDICTION FOR: Friday/Friday Night
SHIFT DATE: September 25, 2015
FORECAST ISSUED: 9/24/2015 at 1900

NAME OF FIRE: Valley
UNIT: LNU
SIGNED: 
Mark Loeffelbein (IMET)

WEATHER DISCUSSION: High pressure will remain the main weather feature over the western United States through the weekend. High temperatures will continue to be above average with minimum relative humidities staying in the teens. Mainly terrain driven winds can be expected with large scale winds having a minimal influence at the surface. Overnight relative humidity recoveries will be poor on ridge tops and in developing thermal belts.

FORECAST FOR TODAY: Mostly Sunny (0-20% Cloud Cover).

Max Temperature: Valley Bottom...88-93 Ridge Top...84-89. Little Change.

Min RH: Valley Bottom...15-20% Ridge Top...18-23%. Little Change.

20 FT Winds:

Slope/Valleys: Upslope 3 to 6 mph on sheltered slopes... Southwest 3 to 6 mph on upper slopes.

Ridgetops: Southwest 8 to 12 gusts to 18 mph.

CWR.....0%

LAL.....1

Inversion.....Inversions breaking between 1100 and 1200.

OUTLOOK FOR TONIGHT: Mostly Clear (0-20% Cloud Cover).

Min Temperature: Valley Bottom...45-55 Mid-Slope and Ridge Top...60-65.

Max RH: Valley Bottom...75-85% Mid-Slope and Ridge Top...20-30%.

20 FT Winds:

Slope/Valleys: Downslope/Downvalley 3 to 6 mph after 2000.

Ridgetops: North 6 to 8 gusts to 12 mph after 2000.

CWR.....0%.

LAL.....1

Inversion.....Strong inversions with thermal belts developing on mid-slopes.


EXTENDED OUTLOOK: Saturday...Mostly Sunny (10-30% Cloud Cover). High: 83-88. Min RHs: 17-27%. SW 8-14 gusts to 20 mph.

Sunday and Monday...Partly Cloudy (30-60% Cloud Cover). High 84-89. Min RHs: 16-26%. W 8-12 gusts to 18 mph.

Obs from Thursday:

RAWS	Max Temp	Min RH	Max Wind	Min Temp	Max RH	Precip
Konocti (2163')	91	16%	N 6G12	63	43%	0.00"
Hawkeye (2024')	88	16%	S 8G14	67	30%	0.00"

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 11	TYPE OF FIRE: Wildland Fire
FIRE NAME: Valley	OPERATIONAL PERIOD: 09-25 (0700-0700)
DATE ISSUED: 09-24-2015	TIME ISSUED: 2100
UNIT: LNU	SIGNED: 
	Printed: Scott Jones

INPUTS

WEATHER SUMMARY

Mostly Sunny Temps: 86 - 93° RH: 15 - 20% LAL -- 1
20ft - (MPH)

Slope/Valley - Upslope 3 to 6. Sheltered slopes, SW 3 to 6 upper slopes Ridgetops SW 8 to 12 gusts 18

Extended Outlook

Friday Mostly Sunny 86 - 91° RH18 - 28% Afternoon windsW 4 to 8 gusts to 12

OUTPUTS

FIRE BEHAVIOR

Regional Outlook

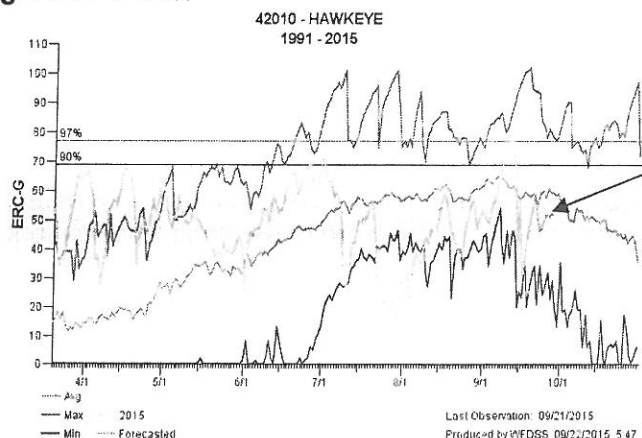
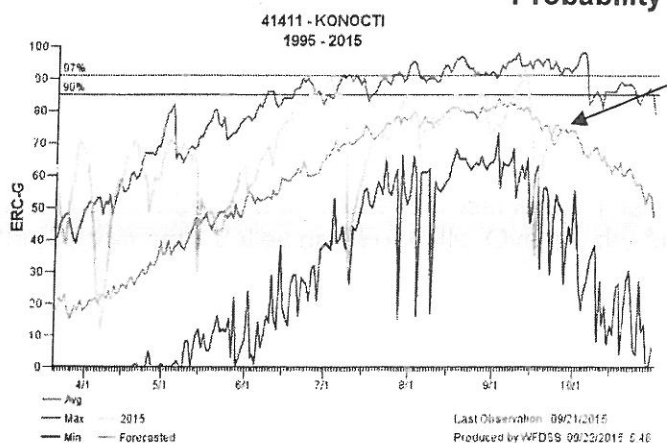
Northern region predicted services reports that the expectation for large fire potential is moderate, becoming low into the weekend for the Mid Coast Area. The expectation for large fire potential will remain moderate for the Sacramento Valley and Foothills. Overall, dry fuel conditions will continue in most areas. An on shore flow will bring RH values up and slowly bring fuel moistures up in the drier coastal locations. Areas within the thermal belt conditions, near mid and upper slopes, will remain dry. A low pressure system early next week may bring moisture to the NW region of California.

SPECIFIC:

Most of the fire has reached full mop up operations. The heat sources will most likely be in root cavities that may not produce a smoke.

ERC levels have rebounded from the mid-week rain. Current levels are at or near season averages.

Probability of Ignition is 88%



AIR OPERATIONS:

No expected delays based on fire behavior.

SAFETY

Working in a post wildland fire environment with aggressive suppression efforts. Weakened trees, snags and overhead hazards should be considered when working in the areas with overhead trees. Watch footing for hot ash and root cavities that will hold higher levels of heat.



CAL FIRE INCIDENT MANAGEMENT TEAM 3

**SAFETY MESSAGE**

1. INCIDENT NAME:

Valley

2. DATE PREPARED:

September 24, 2015

3. TIME PREPARED:

1600

4. PREPARED BY:

Safety Officer

5. LEADER NAME:

Curtis Brown SOF1

6. OPERATIONAL PERIOD:

9/25/2015 0700 TO 9/26/2015 0700

SAFETY MESSAGE

COMPLACENCY

1. a feeling of quiet pleasure or security, often while unaware of some potential danger, defect, or the like; self-satisfaction or smug satisfaction with an existing situation, condition, etc.

- Stay hydrated!!! Avoid dehydration by ensuring you are drinking water.
- There's no glory in getting hurt during mop up, keep your safety and the safety of your crews as a top priority.
- WATCH OUT for aggressive driving. Drive Defensively and ensure headlights are on.
- Use caution when working around burned or damaged structures. Unmarked hazards such as damaged LPG tanks and downed powerlines may still exist.
- Beware of environmental hazards such as bee hives, poison oak, trip hazards, steep slopes and stump holes.
- Ensure radios are properly programmed for changes to the IAP and all resources are familiar with the incident communication plan.
- DO NOT CUT powerlines. Treat all powerlines as energized and utilize appropriate utility representative to mitigate.
- Maintain situational awareness when working around burned or damaged structures. Unmarked hazards still exist.

"Follow me,
this way's
always safe!"



COMPLACENCY

INCIDENT RISK ANALYSIS (ICS 215A)

Division	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> • Drive defensively! Expect the unexpected & WATCH OUT for aggressive drivers. • Increase following distances. SLOW DOWN! • Maintain Situational Awareness. Utilize Backers and Spotters.
ALL	NATURAL OCCURRING ASBESTOS	<ul style="list-style-type: none"> • Specific Safety Message and information in the IAP regarding Natural Occurring Asbestos (NOA), in the area of the Valley Fire. • Complete an exposure report for hazards associated with the incident.
ALL	POWER LINES	<ul style="list-style-type: none"> • Follow Power Line safety guidelines (IRPG pg.24). • Treat all downed power lines as energized. • Utilize PG&E resources to handle and remove power lines. • Stay clear of damaged power poles.
ALL	CIVILIAN PRESENCE	<ul style="list-style-type: none"> • Be aware that civilians have repopulated the fire area. • Report suspicious activity to your Supervisor.
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> • Ensure all non-CAL FIRE resources have the Statewide radio load • Review the changes to Communication Plan. • Everyone on the fire receives a briefing on the plan for the day.
ALL	FATIGUE	<ul style="list-style-type: none"> • Be alert for signs of fatigue and take breaks as necessary. • Adhere to the 2 to 1 work rest cycle.
ALL	HYDRATION	<ul style="list-style-type: none"> • Drinking water before, during and after each shift. • Be alert for signs of heat stress in yourself and others.
ALL	FIRE WEAKENED TREES/ SNAG HAZARDS	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p. 22). • Many of the trees within the fire area and along roadways are stressed due to prolonged drought conditions and fire exposure. • Utilize qualified fallers for weakened tree/snag mitigations. • Look Up, Look Down, Look Around!
DIV. O	GEYSERS	<ul style="list-style-type: none"> • Specific Safety Message for the Geysers area in the IAP. • Hazardous Materials are stored and used at the Calpine facility. • Keep distance from Calpine infrastructure including: pipelines, vents, and exhaust chimneys. Be aware of the thermal vents throughout the facility. Extreme heat may be associated with these pipes and vents.
ALL	HAZARDOUS STRUCTURES	<ul style="list-style-type: none"> • Follow Structure Size-up. (IRPG p.13). • Be aware of hazards from LPG tanks, basements and cellars.
ALL	MOP UP	<ul style="list-style-type: none"> • Use all required PPE, including eye protection. • Watch out for environmental hazards such as bees, wasps, and poison oak. • Be alert for stump holes and root cavities. • Minimize exposure to smoke, and rotate personnel into clean air as practical. • Avoid complacency by focusing on the task at hand.
ALL	HEAT RELATED ILLNESS	<ul style="list-style-type: none"> • Review "Specific Treatments" section of the IRPG (pg 103) for heat illnesses signs and treatment. • Ensure personnel receive a weather briefing daily. • Report any and all injuries to your Supervisor.
Incident Name: VALLEY INCIDENT		DATE PREPARED: 9/24/15 Prepared by: Curtis Brown-SOF1
		OPERATIONAL PERIOD 9/25/2015-9/26/2015 0700-0700



GEYSERS

SAFETY MESSAGE

This Safety Message applies to any resource assigned to the Geysers, in addition to the Valley Incident Safety Message.

- ⇒ There are repairs to facilities occurring on the property. Maintain distance from all facility equipment and piping which maybe HOT.
- ⇒ The Geysers is a power distribution area, assume all power lines are energized. DO NOT CUT ANY DOWN POWERLINES.
- ⇒ Steep winding UNMARKED roads are throughout the Geysers. Drive defensively with headlights on anticipating the unexpected.
- ⇒ The Geysers area contain vertical and horizontal mines shafts, look down for vertical mines and stay away from horizontal mine openings.
- ⇒ Earthquakes are prevalent throughout the Geysers, LOOK OUT for rolling rocks and take earthquake precautions if earthquakes are felt.
- ⇒ Hydrogen Sulfide (H₂S) is a colorless, flammable, hazardous gas with a “rotten egg” smell. It occurs naturally in crude petroleum, natural gas, and can be produced by the breakdown of organic matter and human/ animal wastes (e.g., sewage). It is heavier than air and can collect in low-lying, enclosed, poorly ventilated areas. Signs and symptoms of H₂S exposure include: headache, fatigue, dizziness, eye irritation, coughing, and difficulty breathing.
- ⇒ Natural steam vents exist in many areas. DO NOT mistake steam for smoke you may be BURNED.
- ⇒ Reclaimed hydrants are painted PURPLE do not drink water from the hydrant system in the Geysers.
- ⇒ Stay upwind of cooling towers, the steam may contain hazardous materials. Use DEFENSIVE tactics on cooling tower fires.


Curtis Brown SOF1 IMT3



Valley Incident

Natural Occurring Asbestos Facts

What is Natural Occurring Asbestos?

- Natural Occurring Asbestos (NOA) can be found in 53 of the 58 counties in California.
- Serpentine rock is a distinctive shiny greenish-gray color which may contain NOA.
- Serpentine rock is commonly mantled by topsoil.
- Serpentine rocks may contain white streaks of minerals known as asbestos.

Potential exposure

- Serpentine rock has been mapped within portions of the Valley incident.
- Serpentine rock that is crushed or pulverized may release asbestos fibers into the air.
- Asbestos is an inhalation hazard only. Exposure risk is based on concentration, intensity and duration.

How can you reduce your exposure to Natural Occurring Asbestos on the Valley Incident?

- Pre-soak dry ground before activity. (Dust abatement)
- Utilize helicopter assets.
- Approach assignments from undisturbed soil.
- Utilize all PPE; N-95 mask will help minimize inhalation of dust. (These are available from Branch Directors & Division Supervisors).
- Washing your hands after activity and before meals.
- Utilizing damp cloths to clean equipment instead of compressed air.
- Laundering all PPE after each shift.
- Showering after each shift to rinse any possible fibers from the body and hair.
- Rinse apparatus and equipment with tank water from fire engines after use in areas known or believed to contain Natural Occurring Asbestos.

Documentation

- During the demobilization process, exposure forms and information will be provided to all fire personnel.


David Sargenti, SOF1 IMT 3

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group A (A/B/W)	
3. Incident Name VALLEY			4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700			
5. Operations Personnel:						
Operations Chief		Mark Brunton (day)		Div/Group Supervisor Ed Smith		
Operations Chief		Nick Truax (night)				
Branch Director				Branch Safety		Dan Giles
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
STC CZU 9172C	Jake Dellamonica	21	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STC RRU 9312C	Cortez John J	19	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STC LNU 9140C	Richard Lawler	18	0700	0700	<input type="checkbox"/>	<input type="checkbox"/>
STC HUU 9122C	David Brockman	21	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STG MEU 9115G	Anthony Grim	34	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STG TCU 9481G	Javier Fuentes	34	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STG LNU 9144G	Robin Bloom	30	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STG TGU 9254G	Byron Vance	31	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
STG LMU 9228G	Larry Turman	31	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT STRODE E-209	Andy Strode	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT COLEMAN E-216	Tracy Colman	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FALM HILLSKEMPER O-716	Jared Hillskemper	2	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FALM ROLLS O-717	Justin Rolls	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FEMT WILTON O-129	Kevin Wilton	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FEMP HAMILTON O-424	Scott Hamilton	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
7. Control Operations Patrol and mop up within 300 feet of the line and improvements. Identify Suppression Repair needs.						
8. Special Instructions Report to Highway 175 X Grouse Road. All Resources (DIVS included) are 12 hour resources EXCEPT STC LNU 9140C. SOFR, FEMP's and FEMT's working throughout all Divisions.						
9. Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System
Command	RX 151.1675 Tone 13/14/15 TX 159.3975	CDF	CDF CMD 11	EMS	RX / TX 156.0750 TX/RX 156.7	CDF
Tactical Div/Group	RX/TX 151.3175 TX/RX 192.8	CDF	CDF T24	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF
Prepared by (Resource Unit Ldr.) Chris Sauer (RESL)		Approved by (Planning Sect. Ch.) Pam Linstedt (PSC)			Date 9/24/2015	
					Time 2300	

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group D (D/E/G/H)		
3. Incident Name VALLEY		4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700				
5. Operations Personnel						
Operations Chief	Mark Brunton (day)	Division/Group Supervisor	<i>SCIOCCHEBTTI</i> Dave Munch			
Operations Chief	Nick Truax (night)					
Branch Director		Branch Safety	Dan Giles			
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
T/F VALLEY 6	Michael Jarske	21	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1483	Scott Rohrs	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1463	Scott Weese	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1476	Brian Steiger	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1480	Dan Cavazos	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1464	Cameron Mcfadden	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1495R	Justin Wheelock	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1458	Van Der Zee	4	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
T6 ENG LNU 1471	James Romero	3	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
CRW CNA CREW 9 C-141	Bruce Fosdike	26	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FALM MORGAN O-719	Craig Morgan	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
7. Control Operations						
Patrol and mop up within 300 feet of the line and improvements. Identify Suppression Repair needs.						
8. Special Instructions						
Report to DP 63.						
All Resources (DIVS included) are 12 hour resources.						
SOFR, FEMP's and FEMT's working throughout all Divisions.						
9. Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System
Command	RX 151.1675 Tone 13/14/15 TX 159.3975	CDF	CDF CMD 11	EMS	RX / TX 156.0750 TX/RX 156.7	CDF
Tactical Div/Group	RX/TX 159.3525 TX/RX 192.8	CDF	CDF T25	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF
Prepared by (Resource Unit Ldr.)		Approved by (Planning Sect. Ch.)		Date		Time
Chris Sauer (RESL)		Pam Linstedt (PSC)		9/24/2015		2300

ICS 204

ICS 204

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group O (O/P/Q/T/X)			
3. Incident Name VALLEY			4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700					
5. Operations Personnel								
Operations Chief		Mark Brunton (day)		Div/Group Supervisor Marshall Turbeville				
Operations Chief		Nick Truax (night)						
Branch Director				Branch Safety		John Strickland		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designat		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line		Off Line
STC FKU 9432C		Chris King	16	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
STG RRU 9375G		Anthony Bertrand	33	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
CRW CNA CREW 10 C-142		Jeff Elmore	26	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
CRW SKU DEADWOOD 4		Richard Anderson	16	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
FALM A&F O-715		A & F Enterprizes	1	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
FEMT DUBS O-428		Kyle Dubs	1	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
FEMP GABBARD O-423		Nick Gabbard	1	0700	1900	<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
						<input type="checkbox"/>		<input type="checkbox"/>
7. Control Operations								
Patrol and mop up within 300 feet of the line and improvements. Identify Suppression Repair needs.								
8. Special Instructions								
Report to Anderson Springs x Highway 175.								
All Resources (DIVS included) are 12 hour resources.								
SOFR, FEMP's and FEMT's working throughout all Divisions.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Fr	System		
Command	RX 151.1675 Tone 13/14/15 TX 159.3975	CDF	CDF CMD 11	EMS	RX / TX 156.0750 TX/RX 156.7	CDF	CALCORD	
Tactical Div/Group	RX/TX 159.2250 TX/RX 192.8	CDF	CDF T14	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF	CDF T23	
Prepared by (Resource Unit Ldr.)			Approved by (Planning Sect. Ch.)			Date		Time
Chris Sauer (RESL)			Pam Linstedt (PSC)			9/24/2015		2300

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Suppression Repair 1 of 3		
3. Incident Name VALLEY		4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700				
5. Operations Personnel						
Operations Chief	Mark Brunton (day)	Div/Group Supervisor	Noah DeMartino			
Operations Chief	Nick Truax (night)					
Branch Director		Branch Safety				
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
CRW LNU KONOCTI 1	Chris Vallerga Jr.	14	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
CRW LNU DELTA 1	Jeff Hohn	13	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ GARNER E-23	Jesse Jessen	2	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT ROBISON E-28	Kevin Robison	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT 16E4 E-38	John Roen	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT PEARSON E-154	Robert Pearson	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT VALLEY E-165	Tim Reichlin	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT OILAR E-171	Nick Oilar	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT BROWNING E-173	Pat Browning	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT HOLT E-176	Ralph Schattenburg	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT OILAR E-177	Andy Oilar	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT NRTWSTRN E-178	Ron Stevenson	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT MOORE E-180	Sunny Moore	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT D.G. E-182	Doug Hendon	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DOZ PVT Norcal E-396	Dusty White	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
7. Control Operations Implement Fire Suppression Repair Plan.						
8. Special Instructions Report to Lake County Fairgrounds. All Resources (DIVS included) are 12 hour resources. SOFR, FEMP's and FEMT's working throughout all Divisions.						
9. Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System
Command	RX 151.1675 Tone 13/14/15 TX 159.3975	CDF	CDF CMD 11	EMS	RX / TX 156.0750 TX/RX 156.7	CDF
Tactical Div/Group	RX/TX 159.3825 TX/RX 192.8	CDF	STA-3	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF
Prepared by (Resource Unit Ldr.) Chris Sauer (RESL)		Approved by (Planning Sect. Ch.) Pam Linstedt (PSC)			Date 9/24/2015	Time 2300

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Suppression Repair 2 of 3		
3. Incident Name VALLEY		4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700				
5. Operations Personnel						
Operations Chief	Mark Brunton (day)	Div/Group Supervisor	Noah DeMartino			
Operations Chief	Nick Truax (night)					
Branch Director		Branch Safety				
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
DOZ PVT BALCOM E-398	Robert Balcom	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT CARLTON E-185	Bill Boutelle	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT 523951 E-186	John Prosis	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT 611081 E-189	Randy Strive	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
W/T PVT LANGLEY E-191	Mike Dempsey	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
CHIP PVT BURKE E-589		1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
CHIP PVT E-590	Todd Wright	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
BOOM MORGAN E-652	James Morgan	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
EXC E RILEY E-613	Chuck Riley	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
EXC ROBISON E-647	Vince Rubio	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
GRADER SIMPSON E-646	Gregg Simpson	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
HEQB BAHNMILLER O-105	Patricia Bahnmler	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
HEQB (T) SUGIMOTO O-126	Shawn Sugimoto	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
RESP JANSSEN O-773	David Janssen	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
RESP FELLER O-794	Pete Feller	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
7. Control Operations Implement Fire Suppression Repair Plan.						
8. Special Instructions Report to Lake County Fairgrounds. All Resources (DIVS included) are 12 hour resources. SOFR, FEMP's and FEMT's working throughout all Divisions.						
9. Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System
Command	RX 151.1675 Tone 13/14/15 TX 159.3975	CDF	CDF CMD 11	EMS	RX / TX 156.0750 TX/RX 156.7	CDF
Tactical Div/Group	RX/TX 159.3825 TX/RX 192.8	CDF	STA-3	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF
Prepared by (Resource Unit Ldr.) Chris Sauer (RESL)		Approved by (Planning Sect. Ch.) Pam Linstedt (PSC)			Date 9/24/2015	Time 2300

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Suppression Repair 3 of 3		
3. Incident Name <div style="text-align: center;">VALLEY</div>		4. Operational Period Date: 9/25/2015 - 9/26/2015 Time: 0700-0700				
5. Operations Personnel						
Operations Chief	Mark Brunton (day)	Div/Group Supervisor	Noah DeMartino			
Operations Chief	Nick Truax (night)					
Branch Director		Branch Safety				
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
RESP WEDEL O-795	Ray Wedel	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
THSP GRESHAM O-407	Anna Gresham	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS HARLAN O-39	Scott Harlan	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS COLLAMER O-79	Sarah A Collamer	1	1700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS MILLER O-156	Chris Miller	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS LANDIS O-172	Mitchell Landis	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS RUIZ O-257	Roberto Ruiz	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS FRALIA O-261	Steve Fralia	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS HENDERSON O-690	Jeremy Henderson	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
FOBS OLSON EVERETT O-267	BUZZ OLSON	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
DIVS O-55	LALESBEE	1	0700	1900	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
7. Control Operations Implement Fire Suppression Repair Plan.						
8. Special Instructions Report to Lake County Fairgrounds. All Resources (DIVS included) are 12 hour resources. SOFR, FEMP's and FEMT's working throughout all Divisions.						
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Tactical Div/Group	RX/TX 159.3825 TX/RX 192.8	CDF	STA-3	Air to Ground	RX/TX 159.4500 TX/RX 192.8	CDF
Prepared by (Resource Unit Ldr.) Chris Sauer (RESL)		Approved by (Planning Sect. Ch.) Pam Linstedt (PSC)		Date 9/24/2015		Time 2300

ICS 204

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AIR OPERATIONS SUMMARY

(Expanded Form for Large Operations)

OPERATIONAL PERIOD DATE: DATE: 09/25/2015

START: 0800 END: 1930

START: 0800 END: 1930

1. INCIDENT NAME: Valley		2. PREPARED BY: Matt Stanford		3. PREPARED: 09/24/2015	
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):		SUNRISE: 0701 Cut off 1834		SUNSET: 1905	
LNU 008670				5. TFR 7500 msl	
Helibase Lampson 38 59.440 / 122 54.169				From: 38°53'24"N 122°52'49"	
24 hour Hoist NVG / ORC, C-3				To: 38°56'54"N 122°30'03"	
ATGS / HELCO Briefing Freq. 118.075				To: 38°41'27"N 122°16'31"	
				To: 38°37'40"N 122°46'18"W	
				NOTAM: None	
				Frequency 127.625	

6. PERSONNEL		Phone	FREQUENCIES	AM	FM
AOBD: Matt Stanford		(951) 545-8205	AIR/AIR FW:		164.1375
ASGS: Mark Kalisek		(760) 702-5641	AIR/AIR RW:	127.6250	
ATGS: Available		(707) 889-4184 (707) 391-6708	AIR/GROUND:		159.4500 CDF TAC 23
HEBM: Matt Hill		(530) 859-5609	Command	RX151.1675 TX159.3975	
HELCO: Shem Hawkins		(650) 245-1715	DECK: LHB	168.350	
			Lampson HB Unicom	Monitor CTAF 122.8	
			AIR GUARD	168.6250	

8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)	
Air Tactical -	
Lead planes: Request as needed thru AA	
Airtankers: Request thru	
Other:	

9. HELICOPTERS (Use Additional Sheets As Necessary)	
---	--

9. HELICOPTERS (Use Additional Sheets As Necessary)

[illegible]

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	8FLY FROM	FLY TO
Air Tactical	When needed, order through the command net.			
Bucket support	Make contact with ATGS or HELCO on assigned Air to Ground Frequency.			
PAX/Cargo				
Medevac/Air Rescue	ORC C-3 NVG 24 hr Hoist Daytime out of Lampson Helibase Mather Air force base for Night Hoist.			
Recon	Request through AOBD / Matt Stanford			
Helispot Construction	Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. <u>Use Lookouts and Trigger Points.</u>			
Communications				

11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

HELI-SPOTS #	DIP SITES	SLING SPOT #	DIVISION	LATITUDE	LONGITUDE	REMARKS
	Green Roof			38 41.77	122 31.21	
	Lower Bohn			38 44.33	122 28.04	
	Two Pond			38 40.55	122 28.52	
	Lomond			38 54.431	122 43.144	
	Casino			38 43.92	122 38.05	
	Geyser			38 44.226	122 48.912	
	Vineyard			38 54.077	122 41.598	
STN. 60						
PAD. 31				38 45.188	122 37.392	
PGE				38 49.72	122 46.72	
				38 45.541	122 36.600	
DP 72				38 47.48	122 33.15	

INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name		Date/Time Prepared		Operational Period Date/Time			
				VALLEY		09/24/2015 1730		9/25/2015 - 9/26/2015 0700 - 0700			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	TX Tone/NAC	Mode A, D or M	Remarks
1	COMMAND	CDF C11 T15	COMMAND	151.1675		103.5	159.3975		162.2	A	SEIGLER / TONE 15
2	COMMAND	CDF C11 T14	COMMAND	151.1675		103.5	159.3975		151.4	A	ST. HELENA / TONE 14
3	COMMAND	CDF C11 T13	COMMAND	151.1675		103.5	159.3975		141.3	A	COBB MTN / TONE 13
4											
5	TACTICAL	CDF T24	DIV A	151.3175		192.8	151.3175		192.8	A	DIVISION A
6	TACTICAL	CDF T25	DIV D	159.3525		192.8	159.3525		192.8	A	DIVISION D
7											
8											
9	TACTICAL	VFIRE 25	DIV I & M	154.2875		156.7	154.2875		156.7	A	DIVISION I & M
10	TACTICAL	CDF T14	DIV O	159.2250		192.8	159.2250		192.8	A	DIVISION O
11											
12											
13	TACTICAL	STA-3	SUPPRESSION REPAIR & BOGGS REPAIR	159.3825		192.8	159.3825		192.8	A	SUPPRESSION REPAIR & BOGGS REPAIR GROUP
14	TACTICAL	CALCORD	MEDICAL	156.0750		156.7	156.0750		156.7	A	MEDICAL
15	Air-to-Ground	*A/G* CDF T23	ALL PERSONNEL	159.4500		192.8	159.4500		192.8	A	AIR TO GROUND
16	EMERGENCY	AIR GUARD	EMERGENCY	168.6250		0.0	168.6250		110.9	A	EMERGENCY USE ONLY
17											
18											
19											
20	EMERGENCY	AIR GUARD	EMERGENCY	168.6250		0.0	168.6250		110.9	A	EMERGENCY USE ONLY

Prepared By (Communications Unit)
Kyle Johnson, COM1

Incident Location
 County **LAKE** State **CA** Latitude **38' 50.63 N** Longitude **122' 45.500 W**

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.



MEDICAL PLAN

1. INCIDENT NAME

VALLEY

2. DATE
PREPARED

9/24/15

3. TIME
PREPARED

1630

4. OPERATIONAL PERIOD

9/25/15 – 9/26/2015
0700 - 0700

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS

LOCATION

PARAMEDICS

YES NO

VALLEY INCIDENT MEDICAL UNIT

VALLEY INCIDENT BASE CAMP

XX

6. TRANSPORTATION

A. Air Ambulances

NAME

ADDRESS

PHONE

PARAMEDICS

YES NO

REACH AIR 6

4615 HIGHLAND SPRINGS LAKEPORT, CA

707-494-2063

XX

B. Ground Ambulances

SOUTHLAKE FIRE PROTECTION DISTRICT

21095 HWY 175 MIDDLETOWN, CA

707-987-3089

XX

KELSEYVILLE FIRE PROTECTION DISTRICT

4020 MAIN ST KELSEYVILLE, CA

707-279-4268

XX

LAKE COUNTY FIRE PROTECTION DISTRICT

14815 OLYMPIC DR CLEARLAKE, CA

707-994-2170

XX

LAKEPORT FIRE PROTECTION DISTRICT

445 N MAIN ST LAKEPORT, CA

707-263-4396

XX

NORTHSHORE FIRE PROTECTION DISTRICT

6257 7TH ST LUCERNE, CA

707-274-5516

XX

7. HOSPITALS

NAME

ADDRESS

TRAVEL TIME

AIR

GRND

PHONE

HELIPAD

YES NO

BURN CENTER

YES NO

ST HELENA CLEARLAKE

15630 18TH AVE, CLEARLAKE

5

45

707-994-6486

XX

SUTTER LAKESIDE

5176 HILL RD, LAKEPORT

10

50

707-262-5000

XX

SANTA ROSA MEM –
LEVEL II TRAUMA1165 MONTGOMERY BLVD, SANTA
ROSA

15

90

707-546-3210

XX

UC DAVIS MED CENTER

2315 STOCKTON BLVD,
SACRAMENTO

20

90

916-734-2011

XX

XX

8. MEDICAL EMERGENCY PROCEDURES

EMERGENCY FREQUENCY: CALCORD**LINE EMERGENCY:**

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 - Closest EMS resource
 - Communications Unit
- Communications Unit contacts:
 - Ground or Air ambulance as requested
 - Operations
 - Safety
 - Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

CAMP EMERGENCY:

Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
 1. Communications
 2. Safety
 3. Logistics
 4. Operations
 5. Crew Supervisor
 6. Comps/Claims

INJURY REPORTING PROCEDURES

NATURE OF INJURY _____

LOCATION OF PATIENT _____

TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___

POINT OF PICKUP _____

LAT _____ LONG _____

PATIENT UNIT ID _____

REMINDER: DO NOT GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES ___ NO ___

AGE _____

SEX: MALE ___ FEMALE ___

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

9. PREPARED BY (MEDICAL UNIT LEADER)

KRIS YEARY, MEDL

10. REVIEWED BY (SAFETY OFFICER)

DAVE SARGENT, SOF1

VALLEY COMMUNICATIONS PHONE LIST

POSITION	PHONE NUMBER
SAFETY	831-596-4724
PIO (LINE 1)	707-263-5941
PIO (LINE 2)	707-263-5943
LIASON	707-263-5942
FINANCE	707-263-5920
CHECK-IN/DEMOB	707-263-5911
VALLEY COMMUNICATIONS	707-263-5927
DAMAGE ASSESSMENT	707-263-5953



Incident Management Team 3

Information Message

Incident Public Information Line: (707) 967-4207

Incident Media Line: (916) 591-9018

Lake County Evacuations and Repopulation: (800) 325-9604

MEDIA

California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire personnel cannot provide members of the media with authorization to enter private property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions.
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies, the media and the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post:**

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

LOST AND FOUND

The Information staff will manage *Lost and Found* items for the incident. If you have lost an item, leave your contact information and what you have lost at the Information trailer. If you have found an item on the incident, bring the item to the Information trailer.

MAIL SERVICE

The Information staff will assist you in mailing and receiving letters and packages.

CONNECT WITH US



@CAL_FIRE



CALFIRE

www.fire.ca.gov





VALLEY INCIDENT FINANCE SECTION MESSAGE



The OES representative is available for any questions regarding F-42's and local government time keeping.

There is a computer dedicated for E-Pay use set up in the Finance Section.

There is a federal timekeeper available for all federal employees and federal contract resources.

Please complete Performance Evaluation for all federal contract resources. Extra copies are available in finance.

Please make sure hired equipment shift tickets are completed for all private vendors and dropped off in the Time Unit by agency personnel / line supervisors only.

Please report all injuries and suppression damage to the Comp / Claims Unit, no matter how minor.

Please complete water use forms included in the IAP. Turn in to Comp/Claims.

Any "off-site" feeding charged to the incident must be pre-approved by the Logistics Section and/or Finance Section Chief. The Accommodations Tech Spec will have information on this.

**ROGER RAINES, FSC1
TERRY EASTWOOD, DEP. FSC1**

SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET AND EVALUATION FORM										Contractor Name			
The responsible Government Officer will complete this form each shift										Fireline Builders			
Incident or Project Name				Incident Number		Request Number		Operator #1		Operator #2			
Valley Incident				CALNU 008670		E or S # Here		Bob Smith		Jeff Smith			
Agreement Number										Operator Furnished By:			
Obtain from vendor's agreement										<input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government			
Equipment Make				Equipment Model / Type		Operating Supplies Furnished By:		<input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government					
CAT				D6H		Type							
Serial Number				Licence Number		Equipment Status		<input checked="" type="checkbox"/> Inspected <input checked="" type="checkbox"/> Under Agreement					
6LN3344								<input type="checkbox"/> Released by Government <input type="checkbox"/> Withdrawn by Contractor					
Equipment Use													
Date		Start		Stop		(Circle) Hours / Days / Miles		Remarks/Comments **					
Mo / Day				Work		Assignment		2 Operators NO DAMAGE/ NO CLAIMS					
9/14		0001		2400		24						Division B	
Vendor Rating													
				Poor*		Avg.		Good		Exc.			
										N/A			
Met Performance Expectations						Vendor Rating must be done.				Govt. Rep. Name and Position - PRINT			
Equipment In Safe Working Condition										Mike Weber			
Operator Skill Level										Govt. Rep. Signature			
Operates Safely										Mike Weber			
Operator's Cooperation Level										Contractor Signature			
Overall Performance										Bob Smith			
								Date		Time			
								09/14/15		0700			
* NOTE: Any rating of POOR requires an explanation in Comment Section.										CALFIRE 297			
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.										(Rev 3-2011)			

Pink - Finance
Blue - Home Unit HE Coordinator
Yellow - Vendor
White - Govt Representative

EMERGENCY SHIFT TICKET and EVALUATION FORM										Contractor Name	
The responsible Government Officer will complete this form each shift										Fireline Builders	
Incident or Project Name Valley Incident				Incident Number CALNU 008670		Request Number E or S # Here				Operator #1 Bob Smith	
Agreement Number				Obtain from vendor's agreement		Operator #2		Operator Furnished By:			
Equipment Make Year Peterbilt				Equipment Model / Type Model # Wheels		<input checked="" type="checkbox"/> Contractor		<input type="checkbox"/> Government			
Serial Number 1XP3ESMP14239012				Licence Number 9P54457		<input checked="" type="checkbox"/> Contractor		<input type="checkbox"/> Government			
Equipment Use						Operating Supplies Furnished By:					
Date				(Circle) Hours / Days / Miles		<input checked="" type="checkbox"/> Inspected		<input checked="" type="checkbox"/> Under Agreement			
Mo / Day				Assignment		Released by Government					
Start				Off Shift		Withdrawn by Contractor					
Stop				Division B		Remarks/Comments ** 1 Operator NO DAMAGE/ NO CLAIMS					
7				Off Shift							
12				Division B							
1901				Off Shift							
2400				Off Shift							
5				Off Shift							
Vendor Rating						Govt. Rep. Name and Position - PRINT					
Poor*				Avg.		Good		Exc.		N/A	
Met Performance Expectations				Vendor Rating must be done.		Govt. Rep. Signature					
Equipment in Safe Working Condition						Mike Weber					
Operator Skill Level						Contractor Signature					
Operates Safely						Bob Smith					
Operator's Cooperation Level						Date					
Overall Performance						Time		09/14/15 0700			
<p>* NOTE: Any rating of POOR requires an explanation in Comment Section.</p> <p>**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.</p>											
Pink - Finance										CALFIRE 297	
Blue - Home Unit HE Coordinator										(Rev 3-2011)	
Yellow - Vendor										White - Govt Representative	

Turn shift tickets into Finance.

Contact Andy Whitlock for questions: 707-498-7545



INCIDENT MANAGEMENT TEAM 3

Today is the last day to close out training assignments!

- Please take the time to close out your training assignment by **1200 hours today.** This will allow the Training Section time to process your documents for distribution to your Training Officer.

- Stop by the Training Section in the Plans Building (Firtch Hall) next to Documentation: 0600 to 1200 hours to close your training assignment.

- If you have any training questions please contact us:
TNSP Jim Mobley's cell phone number is 530-941-2129.
TNSP Lynn Webb's cell phone number is 707-391-6754.

Before you demobilize, these critical steps must happen at Training!

In readiness is all

**Archaeological and Historic Properties:
General Fire-line Guidance for the BLM Ukiah Field Office.**

**Do not compromise safety for the protection and preservation of archaeological and historic properties.
When possible and prudent:**

1. Be on the lookout for prehistoric and historic archaeological sites. These sites typically occur adjacent to streams and springs, confluences are often especially sensitive. However, sites can occur in other areas too. The most common indicators of prehistoric sites in this area (North Coast Ranges) are scatters of shiny black obsidian flakes from tool making activities and dark midden soils. Historic-era sites include homesteads that contain foundations, rock chimneys, and stone / brick-lined wells. Historic-era mining sites are possible as well.
2. Note, that much of the area has never been surveyed for archaeological resources and many sites out there have yet to be discovered.
3. If you observe archaeological resources, flagged or unflagged, attempt to avoid with ground disturbing activities altogether.
4. If avoidance is not possible, minimize ground disturbance. Use a hand crew rather than a dozer to remove fuels from control lines that must cross site areas if possible.
5. Leave all artifacts in place as some may have been intentionally placed for religious or ceremonial reasons.
6. Note locations of discovered resources on a map, better yet, take site coordinates with a GPS. Leave information for the archaeologist so that the sites can be relocated and protected during Fire Suppression Repair. Flag the site in red if possible.
7. If you encounter a burial or other human remains, cease work in that area and contact the archaeologist immediately.

Your help preserving California's non-renewable cultural resources is appreciated.

Contact Information:

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Bureau of Land Management
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rich.jenkins@fire.ca.gov

FIRE SUPPRESSION REPAIR PLAN: VALLEY INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be upgraded to their pre-fire condition. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the operations Division and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter provided the damage was caused by official fire suppression activities.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and Gates	Temporary watercourse crossings
Culverts and bridge damage	Erosion potential from completed dozer line
Water sources	Slash and other woody debris piles generated from line construction
Utility lines (above or below ground)	Adverse impacts to protected plant and animal species
Road barriers removed for fire access	Adverse impacts to air (dust) water quality
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

Dozer Line Repair

Dozers construct both fire and contingency line. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer line:

- Berms and push-piles will be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.
- Waterbreaks shall be constructed at 45 degree angle (approximate) and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, water breaks or drivable drainage dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

Prevailing gradient	Maximum waterbreak spacing
0-10%	200 feet
11-25%	150 feet
26-50%	100 feet
>50%	75 feet

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.

FIRE SUPPRESSION REPAIR REPORTING

RETURN TO SUPPRESSION REPAIR AT END OF SHIFT

Division/Group	GPS Coordinates/Address	Repair needed & materials needed

NAME _____

DATE _____



INCIDENT MANAGEMENT TEAM 3

DEMOBILIZATION PLAN - SUMMARY Valley Incident CA-LNU-008670

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition, surplus personnel are available for release if they have rested for a minimum of 8 hours, are outfitted, and have a safe vehicle ready to depart to their next destination.

GENERAL GUIDELINES

- **NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOBILIZATION UNIT.**
- Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hrs.
- All government vehicles leaving the incident will have a safety inspection.
- All trainees are to report to the Training Specialist with their task book and evaluations prior to the completion of the demobilization process.

RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Planning Section Chief through the Resource Unit Leader. This should be done 36 hours in advance of anticipated release. **Use the Declaration of Excess Resources sheet or General Message Form (ICS-213) to list all surplus resources.** Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the DEMOB UNIT, receive a Demobilization Checkout Form (ICS-221), get the appropriate ICS-221 signatures, and then return the completed ICS-221 to the DEMOB UNIT prior to final release of reassignment.

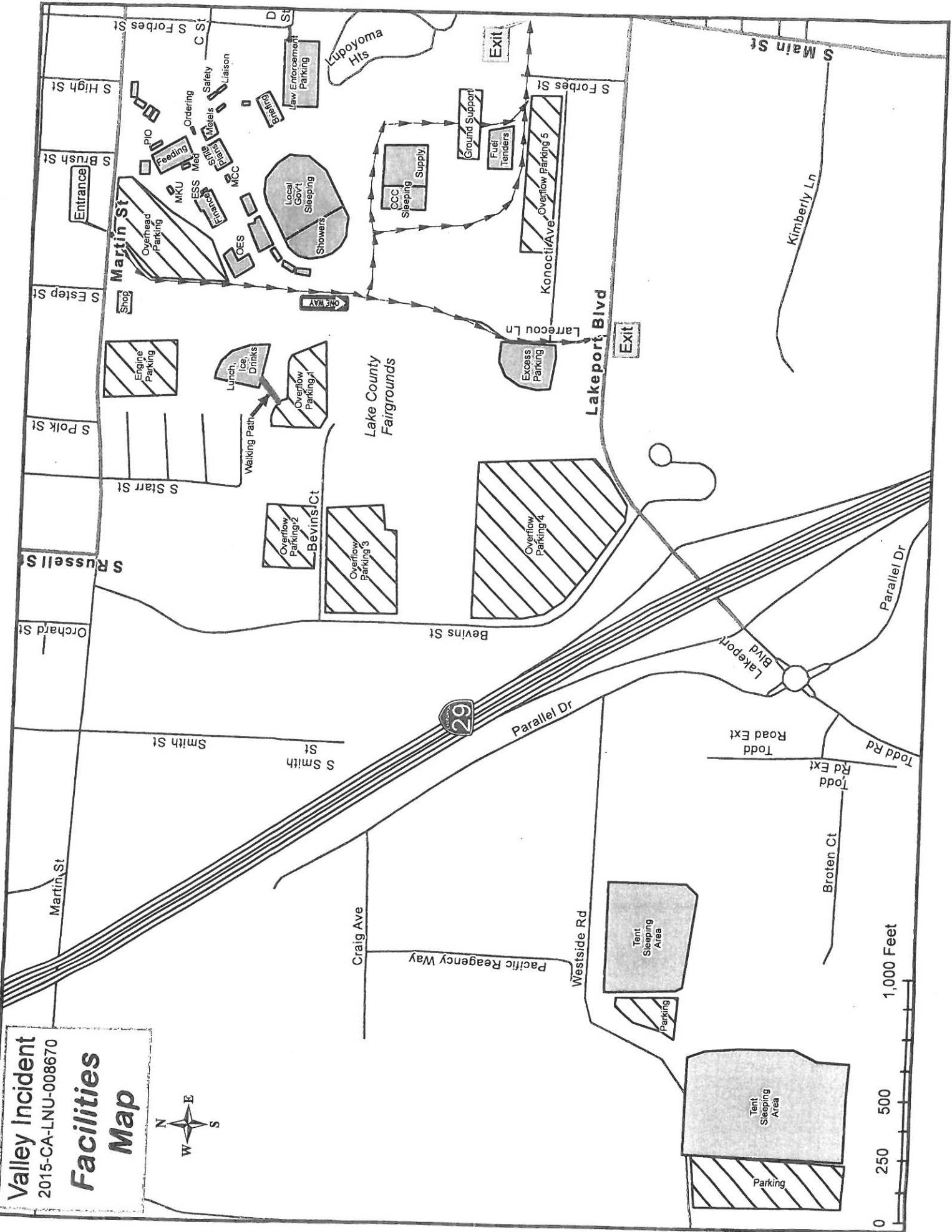
RELEASE PRIORITIES

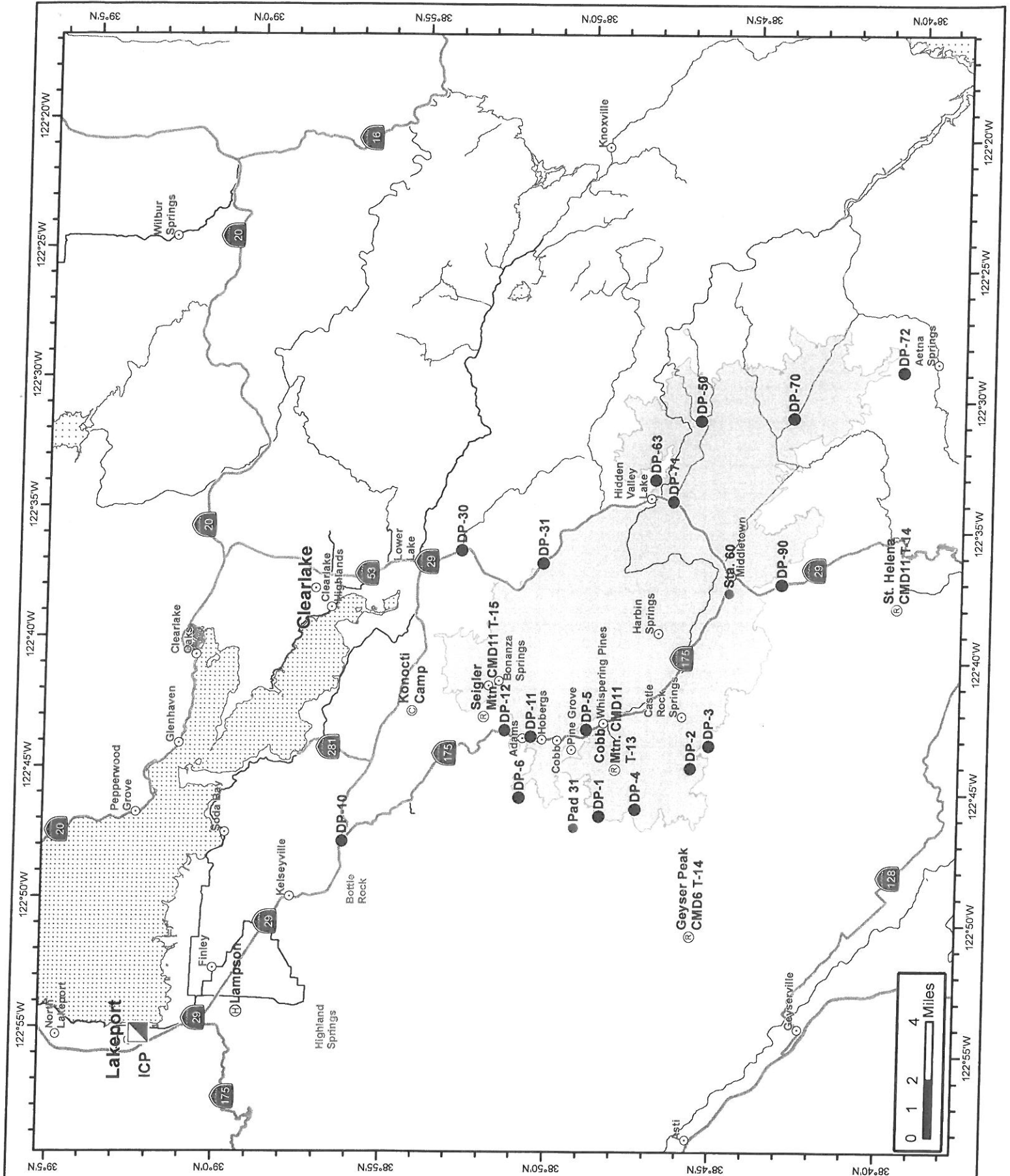
The following Release Priorities have been established by the Per CAL FIRE Policy 7772-3.

1. Organized fire departments
2. OES engines
3. State and Federal Military forces
4. Hired personnel and equipment
5. Other agencies (USFS, BLM, etc.)
6. Out of region CAL FIRE forces
7. Within Region CAL Fire forces
8. Unit CAL Fire forces

Local conditions, economics, life and property protection responsibilities of sending agencies, etc. may justify deviation from these guidelines. The incident commander is responsible for approving these deviations when they occur.

Valley Incident
2015-CA-LNU-008670
Facilities
Map





Valley Incident
CA-LNU-008670
Sept 25, 2015

Travel
Map



Fire Perimeter



1:275,000

Team 3 GIS
 MJD 23
 9/24/2015 7:49

STATE OF CALIFORNIA

DEPARTMENT OF FORESTRY AND FIRE PROTECTION

INCIDENT REPLACEMENT REQUISITION

FC-315 (11/05) Formerly Optional Form - Page 1 of 3

INCIDENT REPLACEMENT REQUISITION

[illegible]

FC-315 INSTRUCTIONS FOR USE

INITIAL AND EXTENDED ATTACK INCIDENTS:

The Incident Commander approves replacement request based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are available at the incident for replacement, the request is filled at the incident host unit.
- If equipment and supplies are unavailable at the incident for replacement AND the requesting resource is not being immediately demobilized, the hosting unit will place a resource order for needed items through appropriate channels to the servicing fire cache or vendor. The order will be shipped to the incident and replacement will take place at the host unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an FC-315 will be completed by the host unit, 'S' number issued, signed by the authorizing official and given to the requesting resource.
- On an Initial or Extended Attack incident, where a Supply Unit has not been established, approvals are limited to the Incident Commander or Agency Representative.

LARGE INCIDENTS WHERE A BASE HAS BEEN ESTABLISHED:

The incident Supply Unit Leader (SPUL) will be responsible for handling incident replacement requisitions when a incident base is established. The SPUL approves replacement request based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are NOT available at the incident for replacement, AND the requesting resource is not being immediately demobilized, The Supply Unit will place a resource order for needed items through appropriate channels to the servicing fire cache or vendor. The order will be shipped to the incident and replacement will take place at the Supply Unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an Incident Replacement Requisition (FC-315) will be completed by the Supply Unit, a 'S' number issued, signed by the authorizing official and given to the requesting resource.
- Authorized approvals and signatures MUST be included on the FC-315. For large incidents where a Base has been established, these approvals are limited to Incident Supply Unit Leader, Logistics Section Chief, Incident Commander or Agency Representative.

Replacement orders will be based on approved OF-315's and must be processed within 30 days of control of incident. A copy of the FC-315 will be attached to all pay documents charged against an incident number.

(Revision 4/04)

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
PROPERTY CERTIFICATION OF LOCATION OR DAMAGE
CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE
CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

[illegible]

LOCATION OF ITEMS:

REMARKS:

SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED			
SIGNATURE:	PRINTED NAME:	TITLE:	DATE:
UNIT SUPERVISOR'S APPROVAL			
COMMENTS:			
SIGNATURE OF UNIT ADMINISTRATOR:		TITLE:	DATE:

Instructions for Use of CDF 101

Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L. or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property.

Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: Title of the signature.

Date: Date of the signature.

Notes:

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to your local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.



INCIDENT MANAGEMENT TEAM 3

WATER USAGE REPORT

DATE: _____

Division / Group: _____

RESOURCE / VENDOR ID: _____

REQUEST # _____

I.e., Strike Team 1110C, Acme Water Tenders

TURN INTO FINANCE

WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**

****Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)**

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.



INCIDENT MANAGEMENT TEAM 3

WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, IMT3 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Situation Unit.
- Review this check list and brief daily.

In readiness is all

LNU Employees Relief Fund



Dear Fire Family, a number of our employees have lost their homes and all of their belongings in the Valley and Butte Fires. At this point here is what we know:

- Battalion Chief Paul Duncan and Communications Operator Courtney Duncan lost their home in Hidden Valley
- Fire Captain Justin Galvan lost his home in Middletown
- FF Matt Maxwell lost his home in Middletown
- FF Dave Watkins lost his home in Hidden Valley
- FF Robert Hamblin-Taylor lost his home on Cobb
- FF Kyle Catto lost his home in Mokelumne Hill to the Butte Fire
- FAE Steve Cherry lost his home in Middletown
- Retired HFEO Ken Leuzinger lost his home in Middletown

A fund has been set up through the Forestry Crabfeed Firefighter Benevolent Fund to help all of these employees. The Fire Information trailer here in camp is accepting monetary donations for the duration of the incident from any one assigned here willing to donate.

For those wishing to donate at a later date, you can mail checks to the following:

Forestry Crabfeed FF Relief Fund
2210 West College Ave
Santa Rosa, Ca 95401
Attn: Olga Leitch

The Forestry Crabfeed, was established as a benevolent fund to assist the employees in the Sonoma Lake Napa Unit, is a non-profit 501c3 so your donation is tax deductible, tax payer ID 45-3748304.

100% of the money collected will be given directly to the employees

THIS PAGE NOTE TONAL Y E HAN

UNIT LOG

1. Incident Name

2. Date Prepared

3. Time Prepared

4. Unit Name/Designators

5. Unit Leader (Name and Position)

6. Operational Period

7. Roster of Assigned Personnel

Name

ICS Position

Home Base

8. Activity Log

Time

Major Events

9. Prepared by (Name and Position)

